

ABSTRACT OF DISCLOSURE

The apparatus according to the present invention comprises an absorbent, disposable matting in the vicinity of the base of a toilet. An optional cut-away
5 region conferring a shape conforming to the base may include an adhesive collar for adhering the periphery of the cut-away region to the toilet base for creating a seal therebetween and for preventing the matting from slipping. In one embodiment, the absorbent matting comprises a wetness indicator for exhibiting a detectable indication in response to being contacted with moisture. In use, the
10 liquid absorbent disposable matting is placed around the periphery of the toilet base, where it absorbs liquid spills and exhibits a perceptible indication in response to such absorption, signaling a need to replace the matting to maintain a hygienic condition.